

IN THE CLAIMS

Please amend the claims as follows:

- sub B' 1. (Currently Amended) A camera comprising:
- Alb
Cnd
- a photo-sensitive array to capture ~~for capturing~~ an image;
- a microphone;
- a memory; and
- a processor coupled to the photo-sensitive array, microphone, and memory, the processor to convert ~~converts~~ audio input provided by the microphone into text, and to store the captured image and ~~stores~~ the text as a single digital data file in the memory.
2. (Original) The camera of claim 1 wherein the photo-sensitive array comprises a charge coupled device.
3. (Currently Amended) The camera of claim 1 wherein the processor is to additionally store ~~stores~~ the text image as a separate digital data file in the memory. [SUPPORT: Page 4, line 10]
4. (Canceled)
5. (Currently Amended) The camera of claim 1 further comprising an input control to activate ~~for activating~~ the processor to capture audio input provided via the microphone.
6. (Currently Amended) The camera of claim 5 wherein the input control comprises ~~is a~~ switch.
7. (Currently Amended) The camera of claim 5 wherein the input control is to respond ~~is~~ to an audio command provided via the microphone to the processor.

8. (Currently Amended) A camera comprising:
a photo-sensitive array to capture ~~for capturing~~ an image;
a microphone;
a memory; and
a processor coupled to the photo-sensitive array, microphone, and memory, wherein the processor is to convert ~~converts~~ captured audio input provided by the microphone into a digital text file and is to convert ~~converts~~ the captured image into a digital image file, and wherein the processor is to store ~~stores~~ the digital image file and the digital text file as a single composite digital data file in the memory.
9. (Currently Amended) The camera of claim 8 further comprising an input control to activate ~~for activating~~ the processor to capture audio input provided via the microphone.
10. (Currently Amended) The camera of claim 9 wherein the input control is to respond to an audio command provided via the microphone to the processor.
11. (Currently Amended) The camera of claim 8 wherein the processor is further to store ~~stores~~ the captured audio as a separate audio file in the memory.
12. (Currently Amended) A method of operating a camera comprising:
activating a shutter of the camera to capture a light image;
converting the light image to digital image data;
activating an audio input;
capturing audio input; and
converting the audio input into text data;
storing the text data and the digital image data as a composite digital file in a memory of the camera.
- 13-14. (Canceled)

15. (Currently Amended) A method of operating a camera comprising:
activating a shutter of the camera to capture a light image using a photosensitive array;
converting the light image to digital image data;
activating an audio input;
capturing audio input;
converting the audio input into text data;
combining the digital image data and the text data into a single digital data file; and
storing the ~~text data and the digital image data as a single digital data file~~ in a memory of

the camera.

16. (Currently Amended) A camera system comprising:
a camera having a microphone, a memory, and a photo-sensitive array to capture for
~~capturing an image, a microphone, and a memory;~~ and
an external processor coupled to the camera, the processor to convert ~~converts~~ audio
input provided by the camera into text and to combine ~~combines~~ the text and the image provided
by the camera into a common data file.

17. (Currently Amended) The camera system of claim 16 further comprising an input control
to activate ~~for activating~~ the external processor to capture audio input provided via the
microphone.

18. (Currently Amended) The camera system of claim 17 wherein the input control
comprises ~~is~~ a switch.

19. (Currently Amended) The camera system of claim 17 wherein the input control is to
respond to ~~an~~ audio command provided via the microphone to the processor.

20. (Currently Amended) A method of operating a portable camera ~~system~~ comprising:
activating a shutter of the camera to capture a light image using a photosensitive array;
converting the light image to digital image data;
activating an audio input;
capturing audio input as an audio file;
~~converting the audio input into text data using an external processor; and~~
storing the audio file ~~text data~~ and the digital image data as separate ~~a single~~ digital data
files file in a memory of the camera.

Please add new claims 21-23 as follows:

21. (New) The method of claim 12 further comprising additionally storing the text data as a separate digital file in the memory.
22. (New) The method of claim 15 further comprising additionally storing the text data as a separate digital data file in the memory.
23. (New) The method of claim 20, wherein the audio file is stored as a compressed audio file in the memory.